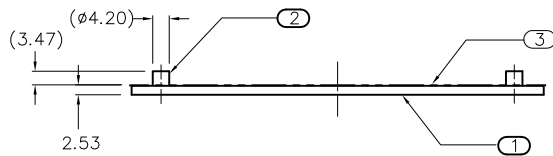
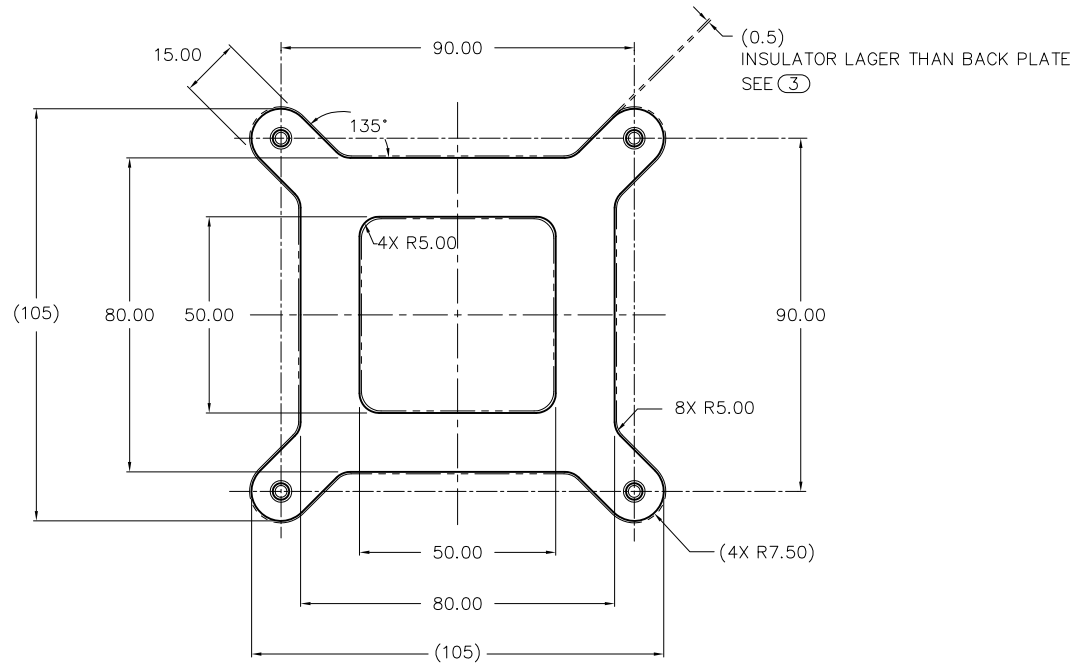


| REVISIONS | | | | |
|-----------|------|-------------|-----|------|
| REV | DATE | DESCRIPTION | CHG | APPR |



- NOTES : UNLESS OTHERWISE SPECIFIED
 1. INTERPRET DIMENSIONS AND TOLERANCES PER ANSI Y14.5M
 2. ALL DIMENSIONS ARE IN MILLIMETERS.
 3. TOLERANCES : ±0.254

| (3) | S001YZ42 | <INSULATOR> INS-100 | POLYCARBONATE FILM PLUS ACRYLIC ADHESIVE APPLIED TO ONE SIDE THICKNESS 0.25 | 1 |
|---------------------|----------|-----------------------------|---|------|
| (2) | S089JK1S | <STANDOFF> PEM S0-M3-6ZI | STANDOFF M3 THRU (PEM S0-M3-6ZI OR EQUIVALENT) | 4 |
| (1) | S001YZ41 | <BACK PLATE> BPL-100-BLK | STEEL SPCC -JIS G3141 or ASTM A1008 THICKNESS 2.28 ELECTRIC NICKEL PLATING | 1 |
| ITEM | PART NO. | PART NAME | REMARK | Q'TY |
| ALPHA CO.,LTD. | | | CSTM'R'S PART NO. | |
| | | MATERIAL | NAME BPL-100 | |
| SCALE 1 : 1 | | APPR & CHCK A. KATSUMATA | PART NO. & DWG NO. | REV |
| DATE FEB 17 2016 | | DSGN & DWG A. KATSUMATA | S001YZ3Z | |
| RDCTN: | | | LOFF: | |